

REPLACEMENT VACUUM INTERRUPTER

Specifications and Ratings

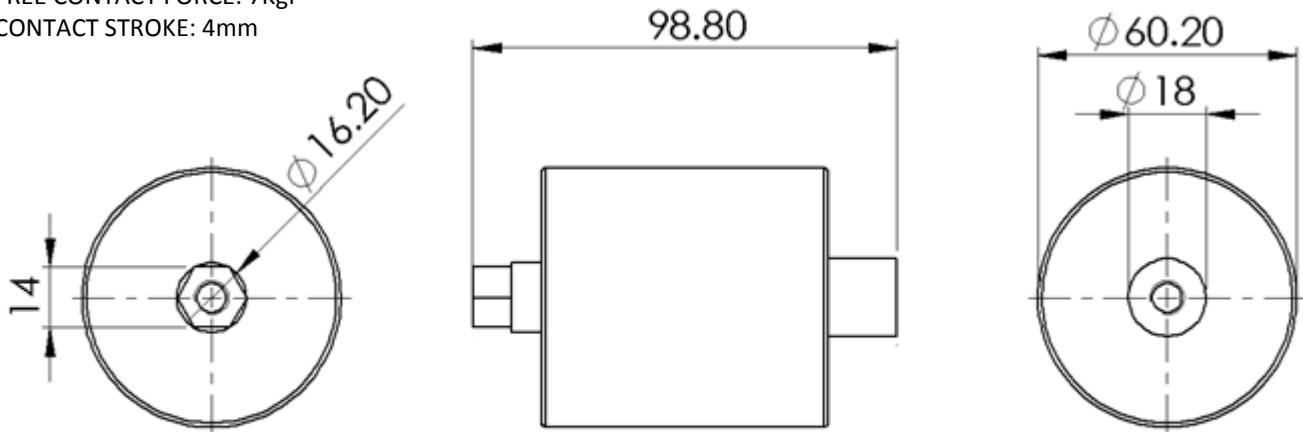
Breaker / Contactor Type	Rated Current (A rms)	Max Voltage (kV rms)	Impulse Withstand (kV peak)	Rated Short Circuit Amps (kA)
Mitsubishi VRE	420	6.9	60	4

Standard Features and Options

- IMPULSE TESTED TO ANSI C37
- AC WITHSTAND TEST TO ANSI C37
- EXCELLENT HIGH VOLTAGE INSULATION
- HIGH CUMULATIVE AND HIGH BREAKING CAPACITY
- ULTRA-SMALL AND LIGHT-WEIGHT
- HIGH RELIABILITY DUE TO STRINGENT TESTING
- FINE-ALUMINA CERAMIC FOR EXCELLENT VACUUM SEAL
- Ag-WC CONTACT FOR EXCELLENT HIGH VOLTAGE CONDUCTIVITY AND BREAKING PERFORMANCE
- EXCLUSIVE INTERNAL TORSION CONTROL
- FULL 1-YEAR WARRANTY

Typical Dimensions

MECHANICAL LIFE SUBMERGED IN OIL: 1M
 ELECTRICAL NORMAL CONTACT INTERRUPTIONS SUBMERGED IN OIL: 500,000
 FREE CONTACT FORCE: 7KgF
 CONTACT STROKE: 4mm



Movable End

Fixed End